

Section 2.2: Physical Properties and Changes

1. List seven examples of physical properties

2. Describe three uses of physical properties

3. Name two processes that are used to separate mixtures

4. Given the following substances. Tell whether it has a **High** viscosity or a **Low** viscosity

▪ Honey _____

▪ Water _____

▪ Shampoo _____

▪ Diet Coke _____

5. What allows a mixture to be separated by distillation?

6. Silicon dioxide is a solid at room temperature and methanol is a liquid. Which substance has the higher melting point?

